



Tuesday, June 12, 2012

Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

Project ID: DELL

Sample ID#s: BB76661 - BB76662, BB76664 - BB76665, BB76667, BB76670 -  
BB76672, BB76675 - BB76676, BB76678 - BB76679, BB76681,  
BB76683 - BB76684

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

Enclosed are revised Analysis Report pages. Please replace and discard the original pages. If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller  
Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 13:04  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76661

Project ID: DELL

Client ID: 1A 0-0.25

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	76		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	430	ug/Kg	04/26/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	73		%	04/26/12		MH	30 - 150 %
% TCMX	90		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 1A 0-0.25

Phoenix I.D.: BB76661

Parameter	Result	RL	Units	Date	Time	By	Reference
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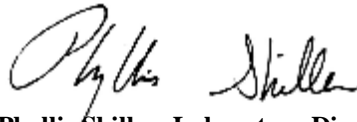
Comments:

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



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## Analysis Report

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6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 13:05  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76662

Project ID: DELL  
Client ID: 1A 0.25-0.5

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	81		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	410	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	410	ug/Kg	04/26/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	82		%	04/26/12		MH	30 - 150 %
% TCMX	85		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 1A 0.25-0.5

Phoenix I.D.: BB76662

Parameter	Result	RL	Units	Date	Time	By	Reference
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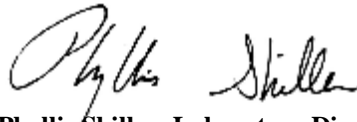
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## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date

04/24/12

Time

13:08

04/25/12

14:18

### Laboratory Data

SDG ID: GBB76661

Phoenix ID: BB76664

Project ID: DELL

Client ID: 1A 4-5

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	88		%	05/10/12		JL	E160.3
Extraction of CT ETPH	Completed			05/10/12		BS/F	3545
Extraction for PCB	Completed			05/10/12		MB/K/E	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	720	11	mg/Kg	05/11/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/11/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	78		%	05/11/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1221	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1232	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1242	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1248	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1254	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1260	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1262	ND	380	ug/Kg	05/16/12		MH	3540C/8082
PCB-1268	ND	380	ug/Kg	05/16/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	107		%	05/16/12		MH	30 - 150 %
% TCMX	98		%	05/16/12		MH	30 - 150 %

Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

\*\*Petroleum hydrocarbon chromatogram was not a perfect match with any of the standards, but contains a distribution in the C12 to C36 range. The sample was quantitated against a C9-C36 standard.

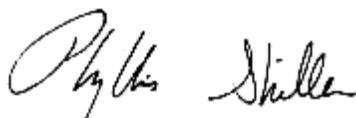
For PCBs, in order to reach the desired RL, multiple cleanup steps were performed. The extract was cleaned up with a combination of sulfuric acid, potassium permanganate, copper powder and additional florisil.

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Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 13:27  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76665

Project ID: DELL

Client ID: 1A 5-6

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	87		%	04/25/12		JL	E160.3
Extraction of CT ETPH	Completed			05/10/12		BS/F	3545
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
SPLP ETPH Extraction	Completed			06/07/12		F/D	SW 3510/3520
SPLP Extraction for Organics	Completed			06/06/12		X	EPA1312

### TPH by GC (Extractable Products)

Ext. Petroleum HC	690	11	mg/Kg	05/11/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/11/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	75		%	05/11/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	380	ug/Kg	04/26/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	111		%	04/26/12		MH	30 - 150 %
% TCMX	85		%	04/26/12		MH	30 - 150 %

### SPLP TPH by GC (Ext. Products)

Ext. Petroleum HC	ND	0.1	mg/L	06/08/12		JRB	CT ETPH
Identification	ND		mg/L	06/08/12		JRB	CT ETPH



Parameter	Result	RL	Units	Date	Time	By	Reference
<b><u>QA/OC Surrogates</u></b>							
% n-Pentacosane	94		%	06/08/12		JRB	50 - 150 %

**Comments:**

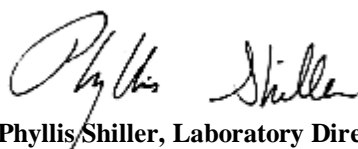
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## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date

04/24/12

Time

13:30

04/25/12

14:18

### Laboratory Data

SDG ID: GBB76661

Phoenix ID: BB76667

Project ID: DELL

Client ID: 1A 7-8

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	85		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1221	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1232	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1242	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1248	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1254	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1260	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1262	ND	380	ug/Kg	05/08/12		MH	3540C/8082
PCB-1268	ND	380	ug/Kg	05/08/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	104		%	05/08/12		MH	30 - 150 %
% TCMX	81		%	05/08/12		MH	30 - 150 %

Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

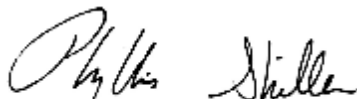
\* For PCBs, in order to reach the desired RL, multiple cleanup steps were performed. The extract was cleaned up with a combination of sulfuric acid, potassium permanganate, copper powder and additional florasil.

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## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 13:47  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76670

Project ID: DELL

Client ID: 1A 10-11

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	81		%	05/10/12		JL	E160.3
Extraction of CT ETPH	Completed			05/18/12		SS/F	3545
Extraction for PCB	Completed			05/10/12		MB/K/E	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	4100	120	mg/Kg	05/22/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/22/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	Diluted Out		%	05/22/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1221	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1232	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1242	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1248	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1254	610	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1260	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1262	ND	410	ug/Kg	05/16/12		MH	3540C/8082
PCB-1268	ND	410	ug/Kg	05/16/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	115		%	05/16/12		MH	30 - 150 %
% TCMX	117		%	05/16/12		MH	30 - 150 %

Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

For PCBs, in order to reach the desired RL, multiple cleanup steps were performed. The extract was cleaned up with a combination of sulfuric acid, potassium permanganate, copper powder and additional florisil.

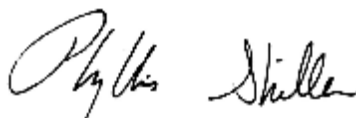
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Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date

04/24/12

Time

13:48

04/25/12

14:18

### Laboratory Data

SDG ID: GBB76661

Phoenix ID: BB76671

Project ID: DELL

Client ID: 1A 11-12

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	83		%	05/10/12		JL	E160.3
Extraction of CT ETPH	Completed			05/18/12		SS/F	3545
Extraction for PCB	Completed			05/10/12		MB/K/E	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	6400	240	mg/Kg	05/22/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/22/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	Diluted Out		%	05/22/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1221	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1232	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1242	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1248	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1254	970	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1260	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1262	ND	390	ug/Kg	05/16/12		MH	3540C/8082
PCB-1268	ND	390	ug/Kg	05/16/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	109		%	05/16/12		MH	30 - 150 %
% TCMX	90		%	05/16/12		MH	30 - 150 %

Parameter	Result	RL	Units	Date	Time	By	Reference
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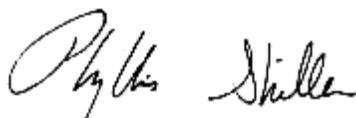
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Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 13:49  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76672

Project ID: DELL

Client ID: 1A 12-13

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	92		%	05/10/12		JL	E160.3
Extraction of CT ETPH	Completed			05/18/12		SS/F	3545
Extraction for PCB	Completed			05/10/12		MB/K/E	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	4300	220	mg/Kg	05/23/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/23/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	Diluted Out		%	05/23/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1221	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1232	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1242	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1248	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1254	740	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1260	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1262	ND	360	ug/Kg	05/16/12		MH	3540C/8082
PCB-1268	ND	360	ug/Kg	05/16/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	92		%	05/16/12		MH	30 - 150 %
% TCMX	87		%	05/16/12		MH	30 - 150 %



Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

For PCBs, in order to reach the desired RL, multiple cleanup steps were performed. The extract was cleaned up with a combination of sulfuric acid, potassium permanganate, copper powder and additional florisil.

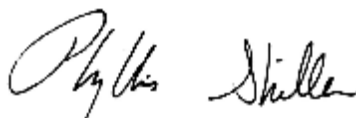
\*\*Petroleum hydrocarbon chromatogram was not a perfect match with any of the standards, but contains a distribution in the C9 to C36 range. The sample was quantitated against a C9-C36 standard.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:10  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76675

Project ID: DELL  
Client ID: 2A 0-0.25

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	76		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	430	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	430	ug/Kg	04/26/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	76		%	04/26/12		MH	30 - 150 %
% TCMX	83		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 2A 0-0.25

Phoenix I.D.: BB76675

Parameter	Result	RL	Units	Date	Time	By	Reference
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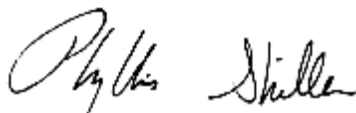
Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:11  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76676

Project ID: DELL  
Client ID: 2A 0.25-0.5

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	87		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	380	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	380	ug/Kg	04/26/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	84		%	04/26/12		MH	30 - 150 %
% TCMX	86		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 2A 0.25-0.5

Phoenix I.D.: BB76676

Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

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Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:13  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76678

Project ID: DELL

Client ID: 2A 4-5

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	94		%	05/10/12		JL	E160.3
Extraction of CT ETPH	Completed			05/10/12		BS/F	3545
Extraction for PCB	Completed			06/06/12		BQ/K	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	180	10	mg/Kg	05/11/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/11/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	131		%	05/11/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1221	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1232	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1242	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1248	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1254	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1260	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1262	ND	350	ug/Kg	06/07/12		MH	3540C/8082
PCB-1268	ND	350	ug/Kg	06/07/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	88		%	06/07/12		MH	30 - 150 %
% TCMX	86		%	06/07/12		MH	30 - 150 %

Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

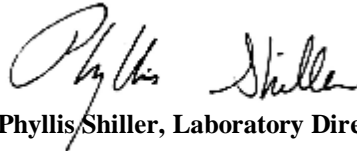
\*\*Petroleum hydrocarbon chromatogram was not a perfect match with any of the standards, but contains a distribution in the C12 to C36 range. The sample was quantitated against a C9-C36 standard.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

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Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:27  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76679

Project ID: DELL

Client ID: 2A 5-6

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	94		%	04/25/12		JL	E160.3
Extraction of CT ETPH	Completed			05/10/12		BS/F	3545
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	300	10	mg/Kg	05/11/12		JRB	CT ETPH/8015
Identification	**		mg/Kg	05/11/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	98		%	05/11/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	350	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	350	ug/Kg	04/26/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	89		%	04/26/12		MH	30 - 150 %
% TCMX	82		%	04/26/12		MH	30 - 150 %



Parameter	Result	RL	Units	Date	Time	By	Reference
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Comments:

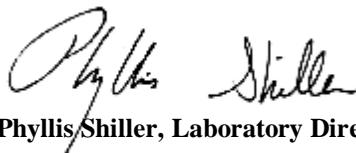
\*\*Petroleum hydrocarbon chromatogram was not a perfect match with any of the standards, but contains a distribution in the C14 to C36 range. The sample was quantitated against a C9-C36 standard.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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**June 12, 2012**

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## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:29  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76681

Project ID: DELL

Client ID: 2A 7-8

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	91		%	04/25/12		JL	E160.3
Extraction of CT ETPH	Completed			05/18/12		SS/F	3545
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C

### TPH by GC (Extractable Products)

Ext. Petroleum HC	ND	11	mg/Kg	05/21/12		JRB	CT ETPH/8015
Identification	ND		mg/Kg	05/21/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	100		%	05/21/12		JRB	50 - 150 %
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### PCB (Soxhlet)

PCB-1016	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	360	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	360	ug/Kg	04/26/12		MH	3540C/8082

### QA/QC Surrogates

% DCBP	88		%	04/26/12		MH	30 - 150 %
% TCMX	80		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 2A 7-8

Phoenix I.D.: BB76681

Parameter	Result	RL	Units	Date	Time	By	Reference
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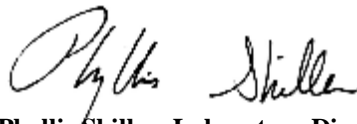
Comments:

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

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Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:31  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76683

Project ID: DELL  
Client ID: 2A 9-10

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	89		%	05/18/12		JL	E160.3
Extraction of CT ETPH	Completed			05/18/12		SS/F	3545

### TPH by GC (Extractable Products)

Ext. Petroleum HC	ND	11	mg/Kg	05/21/12		JRB	CT ETPH/8015
Identification	ND		mg/Kg	05/21/12		JRB	CT ETPH/8015

### QA/QC Surrogates

% n-Pentacosane	67		%	05/21/12		JRB	50 - 150 %
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### Comments:

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June 12, 2012

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## Analysis Report

June 12, 2012

FOR: Attn: Mr. Mike Susca  
Leggette, Brashears & Graham  
6 Executive Drive  
Farmington CT 06030

### Sample Information

Matrix: SOIL  
Location Code: LBG-FARM  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: DD  
Received by: LB  
Analyzed by: see "By" below

Date Time

04/24/12 14:47  
04/25/12 14:18

### Laboratory Data

SDG ID: GBB76661  
Phoenix ID: BB76684

Project ID: DELL  
Client ID: 3A 0-0.25

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	71		%	04/25/12		JL	E160.3
Extraction for PCB	Completed			04/25/12		BQ/K	SW3540C
<b><u>PCB (Soxhlet)</u></b>							
PCB-1016	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1221	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1232	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1242	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1248	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1254	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1260	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1262	ND	460	ug/Kg	04/26/12		MH	3540C/8082
PCB-1268	ND	460	ug/Kg	04/26/12		MH	3540C/8082
<b><u>QA/QC Surrogates</u></b>							
% DCBP	76		%	04/26/12		MH	30 - 150 %
% TCMX	84		%	04/26/12		MH	30 - 150 %

Project ID: DELL  
Client ID: 3A 0-0.25

Phoenix I.D.: BB76684

Parameter	Result	RL	Units	Date	Time	By	Reference
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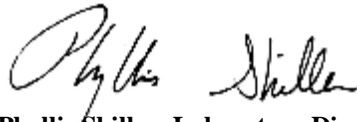
Comments:

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**Phyllis Shiller, Laboratory Director**

**June 12, 2012**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

## QA/QC Report

June 12, 2012

### QA/QC Data

SDG I.D.: GBB76661

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 199206, QC Sample No: BB73435 (BB76661, BB76662, BB76665, BB76667)									
<u>Polychlorinated Biphenyls - Soil</u>									
PCB-1016	ND	88	85	3.5				40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	101	94	7.2				40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	86	79	73	7.9				30 - 150	30
% TCMX (Surrogate Rec)	81	62	58	6.7				30 - 150	30

Comment:

The batch MS and MSD recoveries could not be calculated due to the high presence of PCB in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

QA/QC Batch 199208, QC Sample No: BB73453 (BB76675, BB76676, BB76679, BB76681, BB76684)

### Polychlorinated Biphenyls - Soil

PCB-1016	ND	90	95	5.4				40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	100	100	0.0				40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	91	90	90	0.0				30 - 150	30
% TCMX (Surrogate Rec)	97	79	79	0.0				30 - 150	30

Comment:

The batch MS and MSD recoveries could not be calculated due to the presence of PCB in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

QA/QC Batch 201003, QC Sample No: BB76681 (BB76670, BB76671, BB76672, BB76681)

### TPH by GC (Extractable Products) - Soil

Ext. Petroleum HC	ND	75	96	24.6	111	94	16.6	50 - 150	30
% n-Pentacosane	63	70	85	19.4	96	81	16.9	50 - 150	30

QA/QC Batch 202149, QC Sample No: BB76687 (BB76678)

### Polychlorinated Biphenyls - Soil

PCB-1016	ND	91	85	6.8				40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30

QA/QC Data

SDG I.D.: GBB76661

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	92	98	6.3				40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	89	83	88	5.8				30 - 150	30
% TCMX (Surrogate Rec)	86	73	77	5.3				30 - 150	30

QA/QC Batch 200363, QC Sample No: BB84020 (BB76664, BB76665, BB76678, BB76679)

TPH by GC (Extractable Products) - Soil

Ext. Petroleum HC	ND	65	79	19.4				50 - 150	30
% n-Pentacosane	103	96	109	12.7				50 - 150	30

Comment:

\*The MS/MSD could not be reported due to the presence of ETPH in the original sample. The LCS was within QA/QC criteria.

QA/QC Batch 200466, QC Sample No: BB84389 (BB76664, BB76670, BB76671, BB76672)

Polychlorinated Biphenyls - Soil

PCB-1016	ND	99	103	4.0	91	100	9.4	40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	102	116	12.8	95	107	11.9	40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	104	89	96	7.6	99	111	11.4	30 - 150	30
% TCMX (Surrogate Rec)	119	76	80	5.1	71	81	13.2	30 - 150	30

QA/QC Batch 201013, QC Sample No: BB87875 (BB76683)

TPH by GC (Extractable Products) - Soil

Ext. Petroleum HC	ND	67			76	107	33.9	50 - 150	30	r
% n-Pentacosane	84	79			90	128	34.9	50 - 150	30	r

QA/QC Batch 202249, QC Sample No: BB94901 (BB76665)

TPH by GC (Extractable Products)

Ext. Petroleum HC	ND	104	107	2.8				50 - 150	20
% n-Pentacosane	93	109	99	9.6				50 - 150	20

r = This parameter is outside laboratory rpd specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

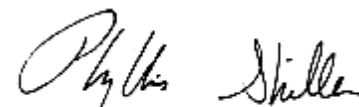
LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director

June 12, 2012



# Sample Criteria Exceedences Report

Requested Criteria: GAM, GBM, IV, RC

GBB76661

SampNo	LocCode	Acode	Phoenix Analyte	Criteria Units	ST	State Category	Criteria Name	Result	RL	Factored Criteria	Factored RL Criteria	Analysis Units
BB76664	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GA/GAA PMC (mg/kg)	720	11	500	500	mg/Kg
BB76664	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	RES DEC (mg/kg)	720	11	500	500	mg/Kg
BB76665	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GA/GAA PMC (mg/kg)	690	11	500	500	mg/Kg
BB76665	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	RES DEC (mg/kg)	690	11	500	500	mg/Kg
BB76670	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GA/GAA PMC (mg/kg)	4100	120	500	500	mg/Kg
BB76670	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GB PMC (mg/kg)	4100	120	2500	2500	mg/Kg
BB76670	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	RES DEC (mg/kg)	4100	120	500	500	mg/Kg
BB76671	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GA/GAA PMC (mg/kg)	6400	240	500	500	mg/Kg
BB76671	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GB PMC (mg/kg)	6400	240	2500	2500	mg/Kg
BB76671	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	RES DEC (mg/kg)	6400	240	500	500	mg/Kg
BB76672	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GA/GAA PMC (mg/kg)	4300	220	500	500	mg/Kg
BB76672	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	GB PMC (mg/kg)	4300	220	2500	2500	mg/Kg
BB76672	LBG-FARM	\$ETPH_SMR	Ext. Petroleum HC	mg/kg	CT	Pesticides, Pcb's, Tph, A	RES DEC (mg/kg)	4300	220	500	500	mg/Kg

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

# Reasonable Confidence Protocol Laboratory Analysis QA/QC Certification Form

**Laboratory Name:** Phoenix Environmental Labs, Inc. **Client:** LBG-FARM

**Project Location:** DELL

**Project Number:**

**Laboratory Sample ID(s):** BB76661, BB76662, BB76663, BB76664, BB76665, BB76666, BB76667, BB76668, BB76669, BB76670, BB76671, BB76672, BB76673, BB76674, BB76675, BB76676, BB76677, BB76678, BB76679, BB76680, BB76681, BB76682, BB76683, BB76684

**Sampling Date(s):** 4/24/2012

**RCP Methods Used:**

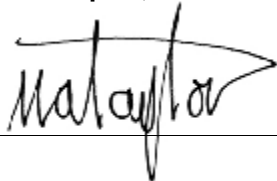
☒ 1311/1312    ☐ 6010    ☐ 7000    ☐ 7196    ☐ 7470/7471    ☐ 8081    ☐ EPH    ☐ TO15  
☒ 8082    ☐ 8151    ☐ 8260    ☐ 8270    ☒ ETPH    ☐ 9010/9012    ☐ VPH

1.	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1a.	Were the method specified preservation and holding time requirements met?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1b.	EPH and VPH methods only: Was the VPH or EPH method conducted without significant modifications (see section 11.3 of respective RCP methods)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA
2.	Were all samples received by the laboratory in a condition consistent with that described on the associated Chain-of-Custody document(s)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
3.	Were samples received at an appropriate temperature (< 6 Degrees C)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
4.	Were all QA/QC performance criteria specified in the Reasonable Confidence Protocol documents achieved?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5a.	Were reporting limits specified or referenced on the chain-of-custody?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5b.	Were these reporting limits met?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
6.	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
7.	Are project-specific matrix spikes and laboratory duplicates included in the data set?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA

**Note:** For all questions to which the response was "No" (with the exception of question #5a, #7), additional information must be provided in an attached narrative. If the answer to question #1, #1A or 1B is "No", the data package does not meet the requirements for "Reasonable Confidence".

**I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.**

Authorized  
Signature:



Date: Tuesday, June 12, 2012  
Printed Name: Maryam Taylor  
Position: Project Manager



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# RCP Certification Report

June 12, 2012

SDG I.D.: GBB76661

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## **ETPH Narration**

Were all QA/QC performance criteria specified in the Reasonable Confidence Protocol documents achieved? Yes.

### **Instrument:** Au-fid1 05/21/12-1 (BB76683)

Initial Calibration (FID1 - ETPH\_1) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers: None

**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 5/21/2012

### **Instrument:** Au-fid1 05/21/12-2 (BB76681)

Initial Calibration (FID1 - ETPH\_1) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers: None

**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 5/21/2012

### **Instrument:** Au-fid1 05/22/12-2 (BB76670, BB76671)

Initial Calibration (FID1 - ETPH\_1) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers: None

**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 5/22/2012

### **Instrument:** Au-fid1 05/23/12-1 (BB76672)

Initial Calibration (FID1 - ETPH\_1) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers:C36



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# RCP Certification Report

June 12, 2012

SDG I.D.: GBB76661

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**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 5/23/2012

**Instrument:** Au-fid1 06/08/12-1 (BB76665)

Initial Calibration (FID1 - ETPH\_1) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers: None

**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 6/8/2012

**Instrument:** Au-fid84 05/11/12-2 (BB76664, BB76665, BB76678, BB76679)

Initial Calibration (FID84 - ETPH\_13) - The initial calibration curve was within method criteria and had a %RSD less than 30%.

The daily continuing calibration standard was within method criteria of +/- 30% RSD.

As per section 7.2.3, a discrimination check standard was run and contained the following outliers:C36

**Printed Name** Jeff Bucko  
**Position:** Chemist  
**Date:** 5/11/2012

**QC Comments:** QC Batch 00363 05/09/12 (BB76664, BB76665, BB76678, BB76679)

\*The MS/MSD could not be reported due to the presence of ETPH in the original sample. The LCS was within QA/QC criteria.



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# RCP Certification Report

June 12, 2012

SDG I.D.: GBB76661

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## QC (Site Specific)

----- Sample No: BB76681, QA/QC Batch: 201003 -----

All LCS recoveries were within 50 - 150 with the following exceptions: None.

All LCSD recoveries were within 50 - 150 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.

All MS recoveries were within 50 - 150 with the following exceptions: None.

All MSD recoveries were within 50 - 150 with the following exceptions: None.

All MS/MSD RPDs were less than 30% with the following exceptions: None.

A matrix effect is suspected when a MS/MSD recovery is outside of criteria. No further action is required if LCS/LCSD compounds are within criteria.

## QC (Batch Specific)

----- Sample No: BB84020, QA/QC Batch: 200363 -----

All LCS recoveries were within 50 - 150 with the following exceptions: None.

All LCSD recoveries were within 50 - 150 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.

----- Sample No: BB87875, QA/QC Batch: 201013 -----

All LCS recoveries were within 50 - 150 with the following exceptions: None.

----- Sample No: BB94901, QA/QC Batch: 202249 -----

All LCS recoveries were within 50 - 150 with the following exceptions: None.

All LCSD recoveries were within 50 - 150 with the following exceptions: None.

All LCS/LCSD RPDs were less than 20% with the following exceptions: None.

## PCB Narration

Were all QA/QC performance criteria specified in the Reasonable Confidence Protocol documents achieved? Yes.

**Instrument:** Au-ecd35 05/20/12-1 (BB76664, BB76670, BB76671, BB76672)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none



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## RCP Certification Report

June 12, 2012

SDG I.D.: GBB76661

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**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/20/2012

**Instrument:** Au-ecd35 05/21/12-1 (BB76664, BB76670, BB76671, BB76672)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/21/2012

**Instrument:** Au-ecd5 05/08/12-1 (BB76667)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/8/2012

**Instrument:** Au-ecd5 05/09/12-1 (BB76667)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/9/2012

**Instrument:** Au-ecd5 05/16/12-1 (BB76664, BB76670)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none



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## RCP Certification Report

June 12, 2012

SDG I.D.: GBB76661

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**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/16/2012

**Instrument:** Au-ecd5 06/06/12-1 (BB76678)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 6/6/2012

**Instrument:** Au-ecd6 04/26/12-1 (BB76661, BB76662, BB76665, BB76675, BB76676, BB76679, BB76681, BB76684)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 4/26/2012

**Instrument:** Au-ecd7 05/04/12-1 (BB76667)

8082 Narration:

The initial calibration RSD for the compound list was less than 15% except for the following compounds: none

The continuing calibration standards were within acceptance criteria except for the following compounds: none

**Printed Name** Michael Hahn  
**Position:** Chemist  
**Date:** 5/4/2012

**QC Comments:** QC Batch 99206 04/25/12 (BB76661, BB76662, BB76665, BB76667)

The batch MS and MSD recoveries could not be calculated due to the high presence of PCB in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

**QC Comments:** QC Batch 99208 04/25/12 (BB76675, BB76676, BB76679, BB76681, BB76684)



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## RCP Certification Report

June 12, 2012

SDG ID.: GBB76661

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The batch MS and MSD recoveries could not be calculated due to the presence of PCB in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

### QC (Batch Specific)

----- Sample No: BB73435, QA/QC Batch: 199206 -----

All LCS recoveries were within 40 - 140 with the following exceptions: None.

All LCSD recoveries were within 40 - 140 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.

----- Sample No: BB73453, QA/QC Batch: 199208 -----

All LCS recoveries were within 40 - 140 with the following exceptions: None.

All LCSD recoveries were within 40 - 140 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.

----- Sample No: BB76687, QA/QC Batch: 202149 -----

All LCS recoveries were within 40 - 140 with the following exceptions: None.

All LCSD recoveries were within 40 - 140 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.

----- Sample No: BB84389, QA/QC Batch: 200466 -----

All LCS recoveries were within 40 - 140 with the following exceptions: None.

All LCSD recoveries were within 40 - 140 with the following exceptions: None.

All LCS/LCSD RPDs were less than 30% with the following exceptions: None.







**Bobbi - Phoenixlabs**

**From:** David D'Onofrio [ddonofrio@LBGCT.com]

**Sent:** Thursday, May 10, 2012 11:46 AM

**To:** 'bobbi@phoenixlabs.com'

**Cc:** Michael Susca

**Subject:** Request for additional analyses

Bobbi,

Please run additional analyses on the Dell samples as noted in the table below.

Phoenix Id	Sample ID	Sample Depth (ft bg)	PCBs	CTETPH
BB76664	1A	4-5	X	X
BB76665		5-6		X
BB76670		10-11	X	
BB76671		11-12	X	
BB76672		12-13	X	
BB76678	2A	4-5		X
BB76679		5-6		X
BB78037	2C	1-2	X	
BB78038		4-5	X	X
BB78039		5-6		X
BB78040		6-7	X	
BB78052	3C	4-5	X	
BB78054		6-7	X	
BB78056		8-9	X	
BB78058		10-11	X	
BB78060		12-13	X	
BB78065	4C	6-7	X	
BB78069	6C	1-2	X	
BB78070		4-5	X	
BB78072		6-7	X	
BB78079	7C	6-7	X	
BB78081	2D	4-5		X
BB78082		5-6		X
BB78083		6-7	X	X
BB78088	3D	4-5		X
BB78089		5-6		X
BB78090		6-7	X	
BB78103	4D	4-5	X	X
BB78104		5-6		X
BB78105		6-7	X	
BB78092	3E	4-5	X	X
BB78093		5-6		X
BB78094		6-7	X	
BB78096	4E	4-5	X	X
BB78097		5-6		X
BB78098		6-7	X	

Please feel free to contact me if you have any questions regarding this request.

5/10/2012

Thanks,  
Dave



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For more information please visit <http://www.symanteccloud.com>

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5/10/2012

**Bobbi - Phoenixlabs**

**From:** David D'Onofrio [ddonofrio@LBGCT.com]

**Sent:** Friday, May 18, 2012 2:36 PM

**To:** 'Bobbi - Phoenixlabs'

**Cc:** Michael Susca

**Subject:** RE: Request for additional analyses

Bobbi,

Please disregard my previous email and instead use the revised table below.

Phoenix Id	Sample ID	Sample Depth (ft bg)	PCBs	CTETPH
BB76670	1A	10-11		X
BB76671		11-12		X
BB76672		12-13		X
BB76681	2A	7-8		X
BB76683		9-10		X
BB78042	2C	8-9	X	X
BB78044		10-11	X	X
REQUESTED - RESULTS STILL PENDING				
BB78097	4E	5-6		X

Thanks,

Dave

**From:** Bobbi - Phoenixlabs [mailto:bobbi@phoenixlabs.com]

**Sent:** Friday, May 18, 2012 2:12 PM

**To:** David D'Onofrio

**Cc:** Michael Susca

**Subject:** RE: Request for additional analyses

**Sure thing, have a great weekend**

**Bobbi**

Bobbi Aloisa  
Vice President  
Director of Client Services  
Phoenix Environmental Laboratories  
587 East Middle Turnpike  
Manchester, CT 06040  
Ph: 860-645-8728

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5/18/2012

## Bobbi - Phoenixlabs

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**From:** David D'Onofrio [ddonofrio@LBGCT.com]

**Sent:** Tuesday, June 05, 2012 8:38 PM

**To:** 'bobbi@phoenixlabs.com'

**Subject:** Dell additional analyses

Bobbi,

Please run the following samples for the indicated parameters:

1A	4-5	BB76665	SPLP ETPH
2D	4-5	BB78081	SPLP ETPH
4E	4-5	BB78096	SPLP ETPH
1B	4-5	BB76701	ETPH, PCB
1B	5-6	BB76702	ETPH
3B	4-5	BB78017	ETPH, PCB
3B	5-6	BB78018	ETPH
4B	4-5	BB78024	ETPH, PCB
4B	5-6	BB78025	ETPH
5B	4-5	BB78031	ETPH
5B	5-6	BB78032	ETPH
6C	4-5	BB78070	ETPH
6C	5-6	BB78071	ETPH ✓
2B	4-5	BB78010	PCB
2A	4-5	BB76678	PCB
3A	4-5	BB76687	PCB
1C	4-5	BB78113	PCB
2D	4-5	BB78113	PCB 78081
3D	4-5	BB78088	PCB

Please continue to use Soxhlet extraction for all PCB analyses. Please contact me if you require additional information.

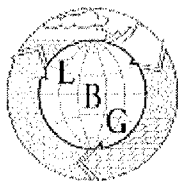
Thanks,  
Dave

### DAVID J. D'ONOFRIO

Senior Hydrogeologist

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6/6/2012

**Bobbi - Phoenixlabs**

**From:** David D'Onofrio [ddonofrio@LBGCT.com]

**Sent:** Wednesday, June 06, 2012 4:08 PM

**To:** bobbi@phoenixlabs.com

**Subject:** Re: Dell additional analyses

Understood. Please proceed.

*Sent via DroidX2 on Verizon Wireless™*

-----Original message-----

**From:** Bobbi - Phoenixlabs <bobbi@phoenixlabs.com>  
**To:** David D'Onofrio <ddonofrio@LBGCT.com>  
**Cc:** 'Bobbi - Phoenixlabs'; <bobbi@phoenixlabs.com>  
**Sent:** Wed, Jun 6, 2012 20:04:23 GMT+00:00  
**Subject:** Dell additional analyses

**Hi Dave**

**I just wanted to make sure you know that the ETPH and SPLP ETPH are past the 14 day holdtime before we proceed.**

**Can you please verify that you would still like us to run these samples for ETPH and SPLP ETPH?**

**Thank you  
Bobbi**

Bobbi Aloisa  
Vice President  
Director of Client Services  
Phoenix Environmental Laboratories  
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Ph: 860-645-8728

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